

**Amendments to the Specification:**

Please replace original paragraph [0044] with the following amended paragraph:

FIGS. 11-13 return to embodiment of a washer fluid heating system 10 as a whole, describing various devices and layouts that can be used to facilitate control of the heat exchanger 12. As shown in FIGS. 11 and 12, a single washer fluid flow path extends between the washer fluid supply reservoir 70 and the nozzle 71. FIG. 11 is a diagrammatic side view of an embodiment of the washer fluid heating system 10 of the present invention with a check valve 66. As described for FIG. 1 above, The heat exchanger 12 conducts heat from engine coolant that flows into the heat exchanger 12 along an engine coolant inflow line 14 to the washer fluid that then flows outwards through a washer fluid outflow line 16. Engine coolant leaves the heat exchanger 12 along an engine coolant outflow line 18. Engine coolant is propelled through the system by an engine coolant pump 75, which may be found at various locations within the engine coolant system. Washer fluid flows into the heat exchanger 12 along a washer fluid inflow line 20.